

Please amend this application as follows:

In the Specification:

Please amend the Abstract as follows. A marked up copy of the amended Abstract illustrating the amendments appears in Appendix A, with brackets for deleted matter and underlines for added matter. A clean copy of the amended Abstract appears below.

A rotor assembly for an electric device includes a hub fixedly connectable to a crankshaft of an engine. A rotor is fixedly connected to the hub for operational engagement with a stator of the electric machine. An elastomeric dampener is disposed between and interconnects the hub and the rotor to dampen torsional vibration from the crankshaft of the engine.

In the Claims:

Please amend Claim 13. A marked up copy of the amended claim illustrating the amendments appears in Appendix B, with brackets for deleted matter and underlines for added matter. A clean copy of the amended claim appears below.

13. (Amended) The drivetrain of claim 10 wherein said hub includes an outer flange and said rotor is attached to said outer flange with threaded fasteners spaced radially about said hub.